

Figure 1

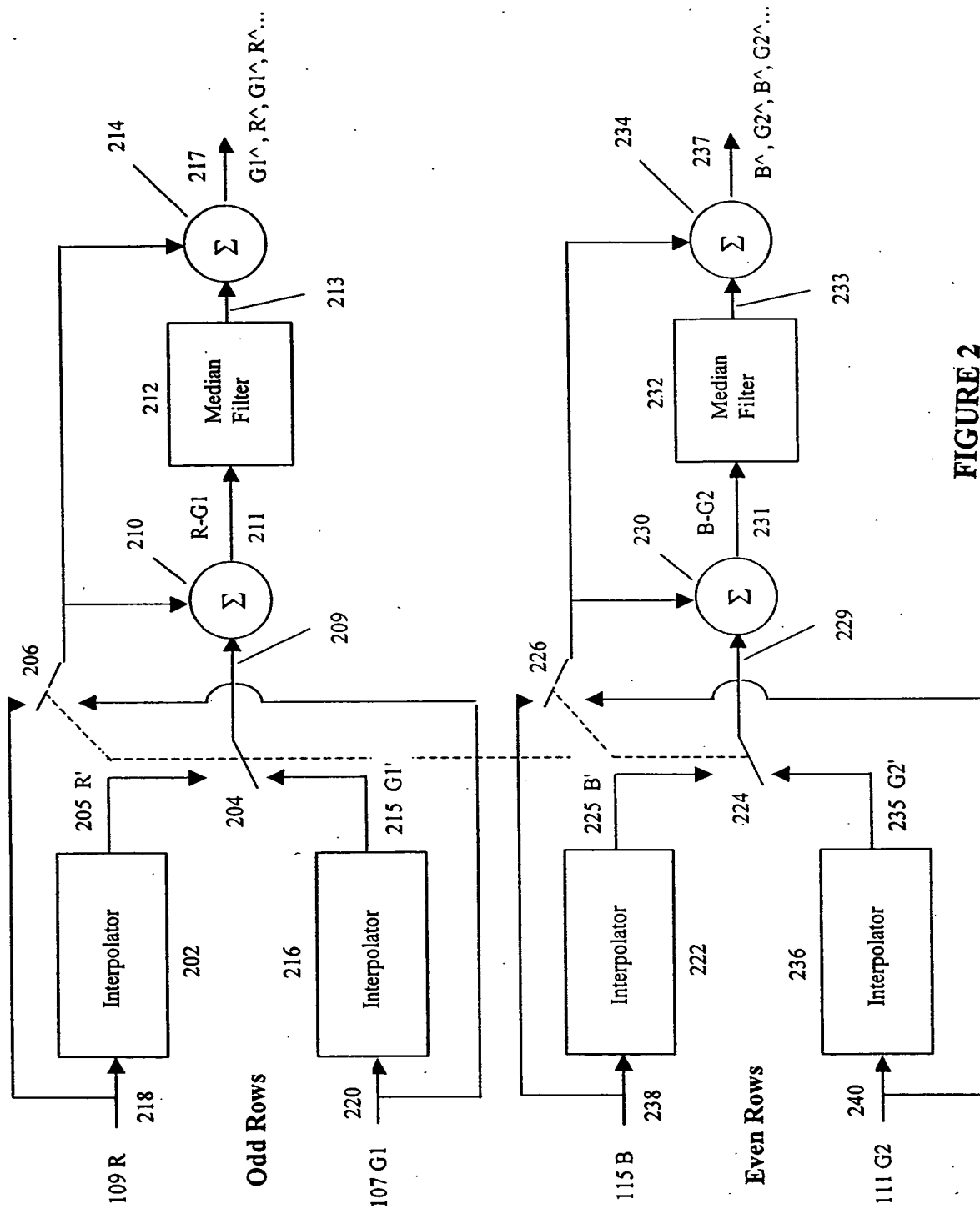


FIGURE 2

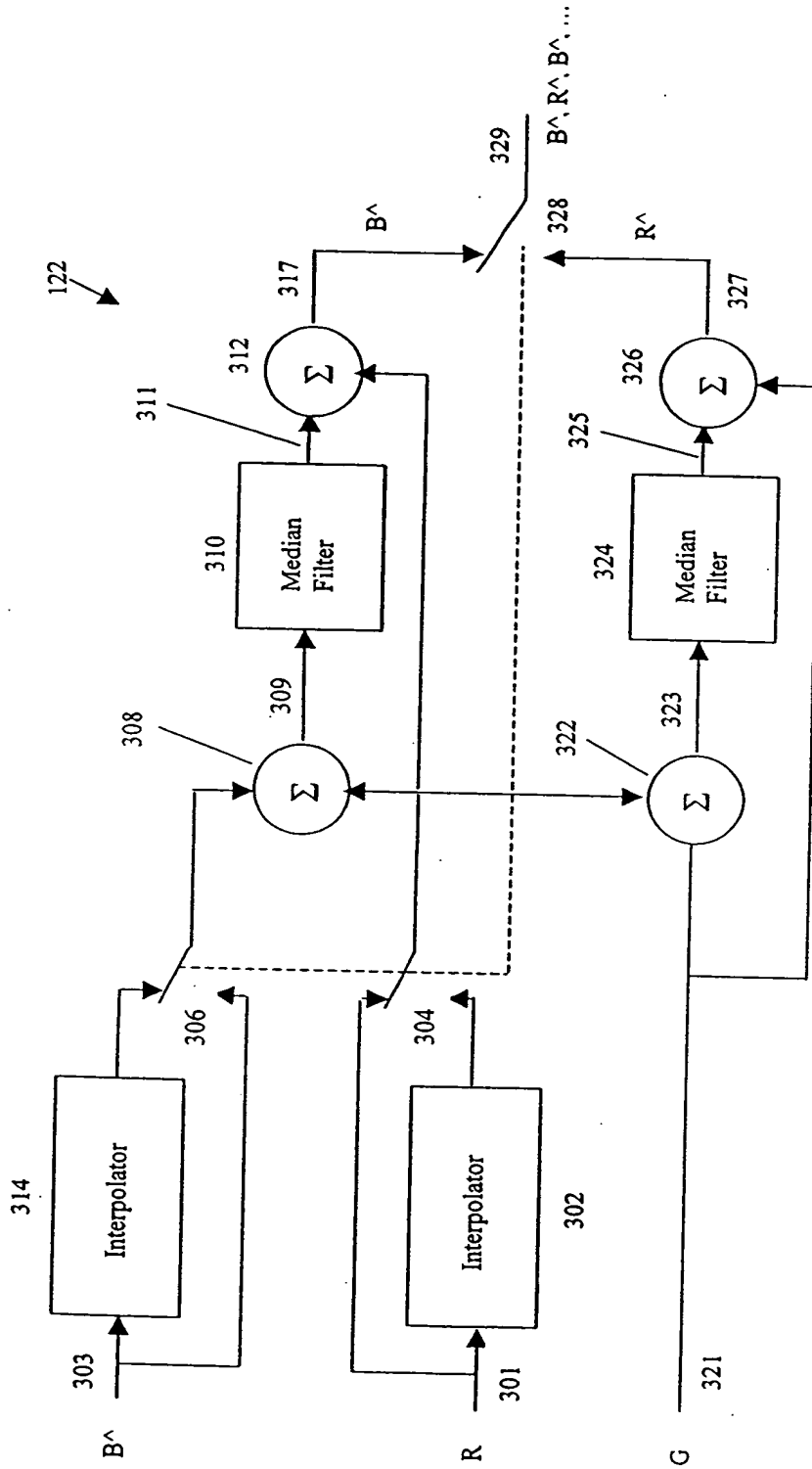


FIGURE 3

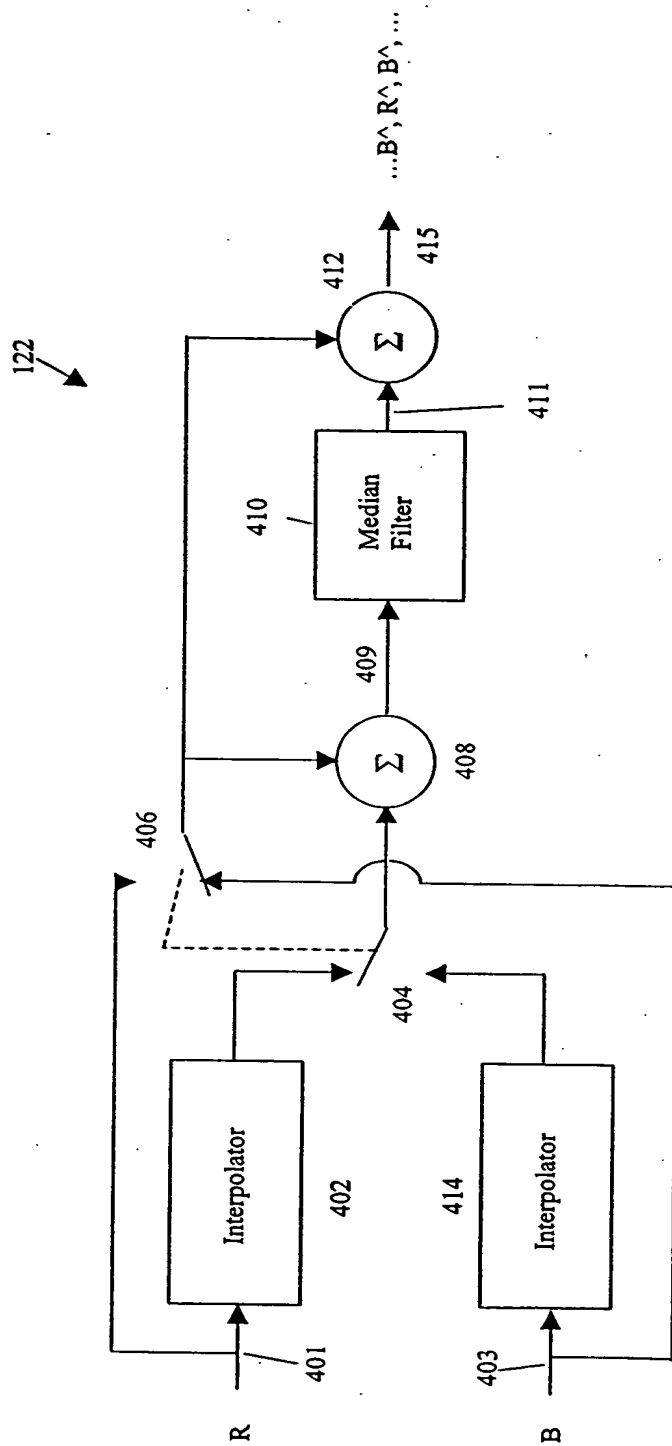
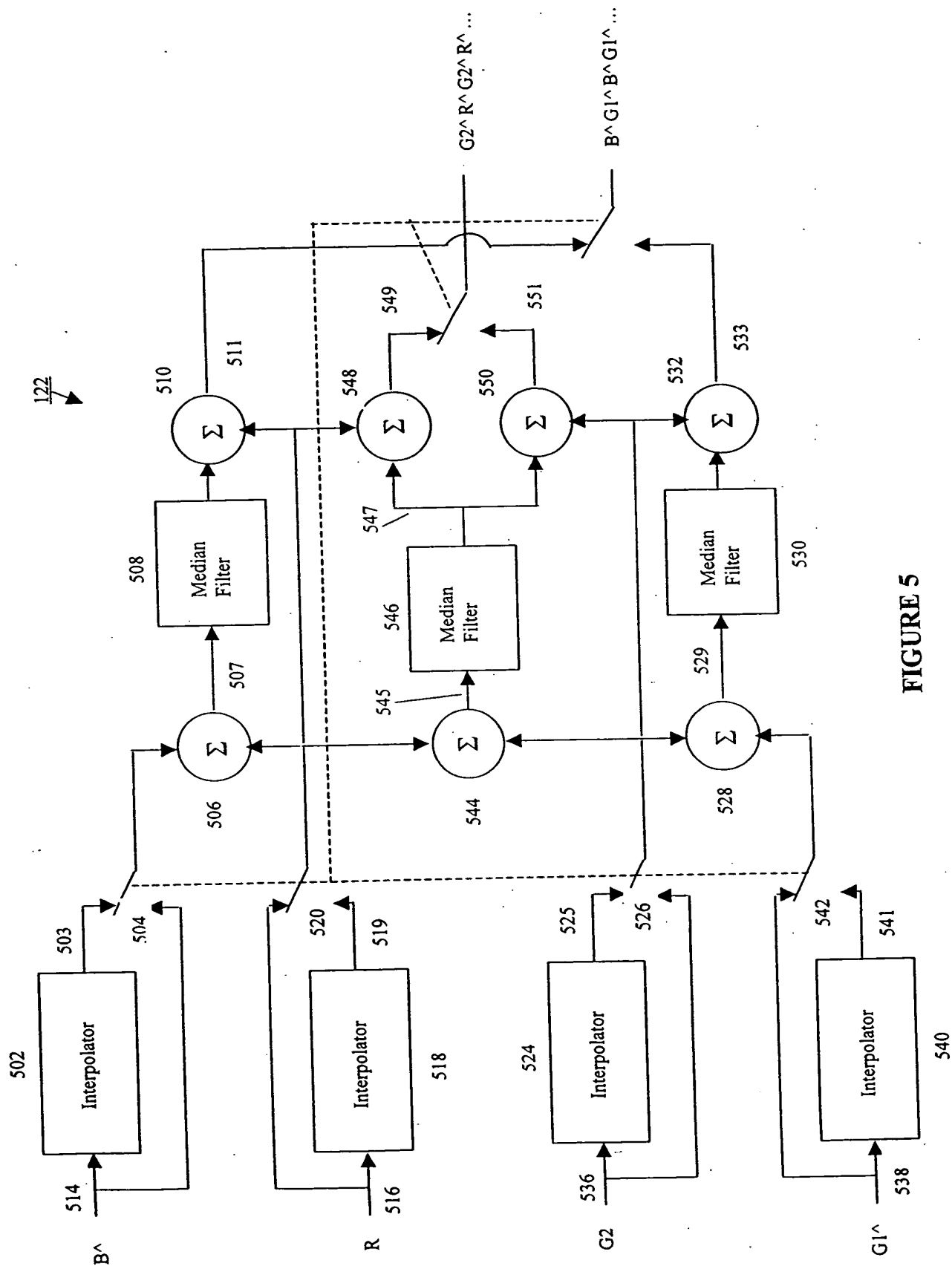


FIGURE 4



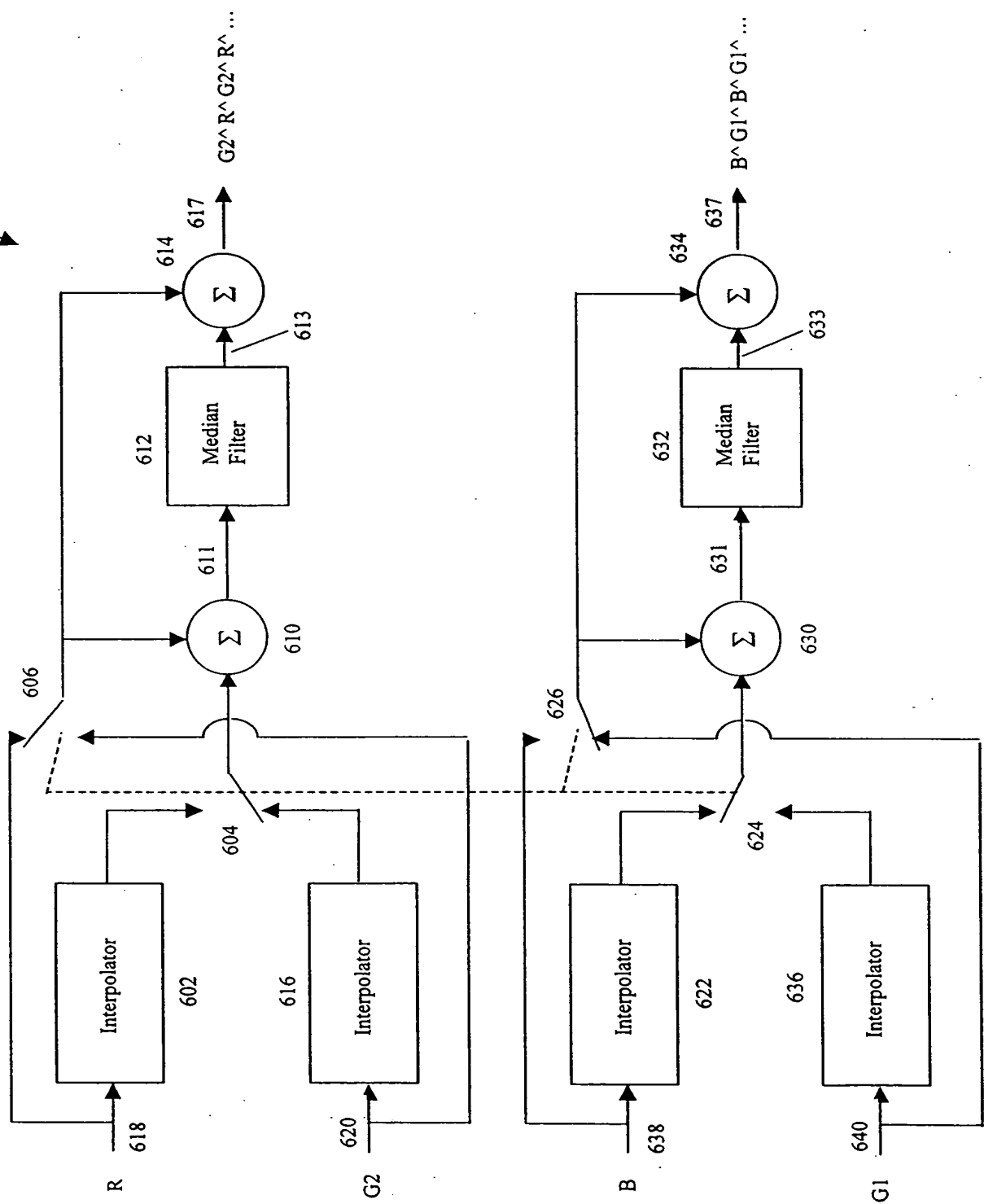


FIGURE 6

FIG. 7 is a schematic diagram of a 5x5 grid of colored squares. The grid is labeled with 'R' for Red, 'G' for Green, and 'B' for Blue. The grid is divided into four quadrants by a horizontal line 10 and a vertical line 12. The top-left quadrant (20R) contains Red squares, the top-right quadrant (20G) contains Green squares, the bottom-left quadrant (20B) contains Blue squares, and the bottom-right quadrant (20R) contains Red squares. The grid is labeled with '20R' and '20G' in the top-right quadrant, and '20B' in the bottom-left quadrant. The grid is labeled with '10' and '12' in the top-left quadrant.

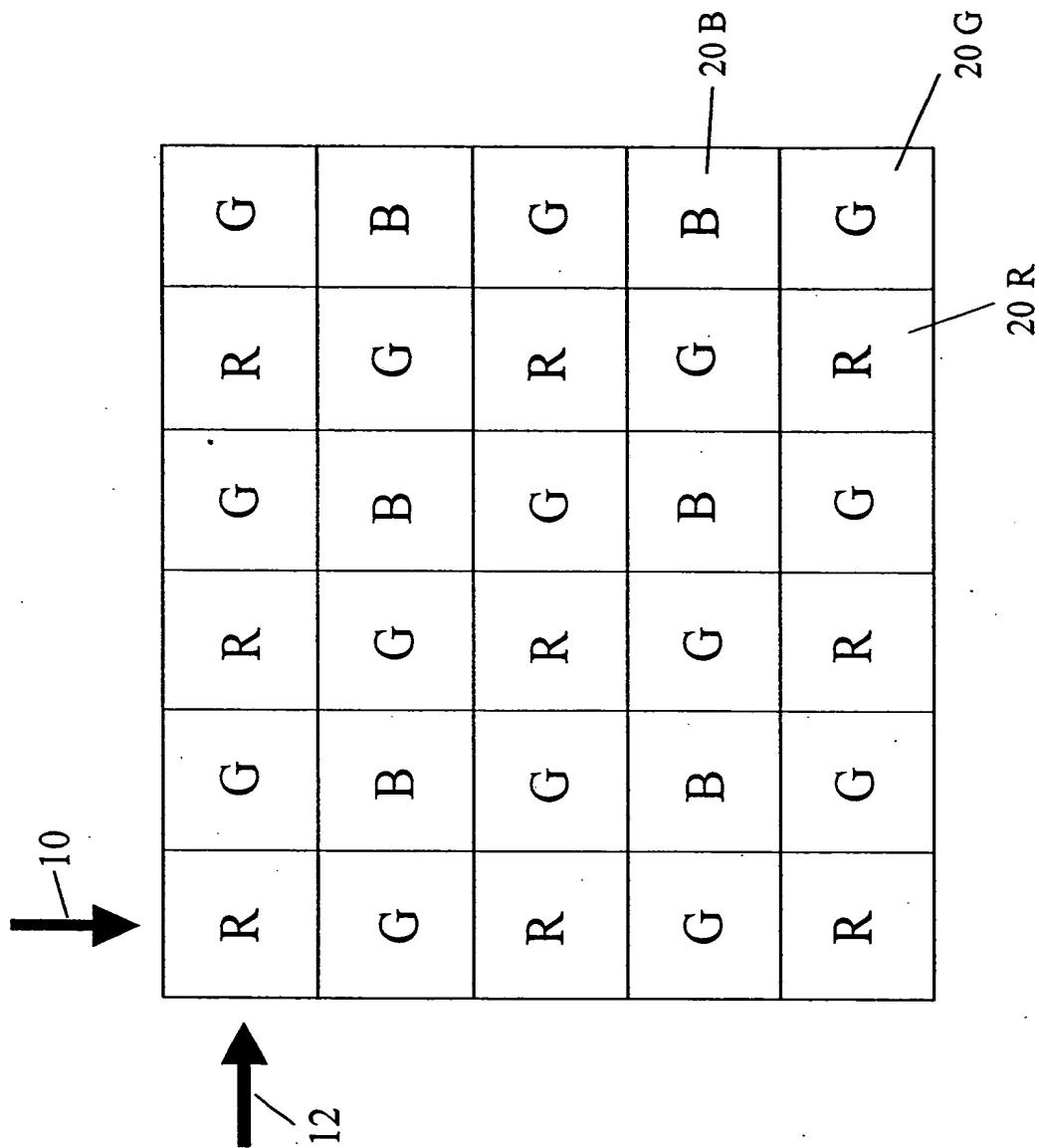


FIGURE 7

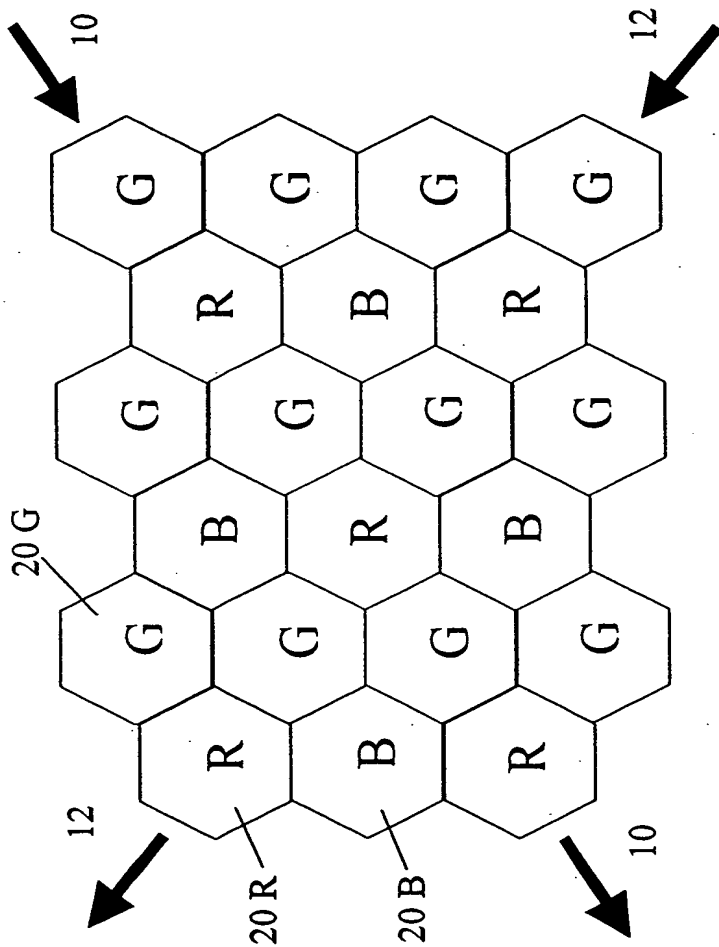


FIGURE 8